

AMENDMENTS TO THE CLAIMS:

Please amend Claims 46, 51, 58, 59, 60, and 61as follows:

1-45. (Cancelled)

46. (Currently Amended) A television signal receiving apparatus (a) connected to a printer in a manner to allow the apparatus to communicate with the printer and (b) capable of sending to the printer data obtained from contents data, the contents data having been sent multiplexed in broadcast by a broadcasting apparatus and received by said television signal receiving apparatus, said television signal receiving apparatus comprising:

extracting means for extracting document data which is described in a markup language and included in the contents data, the document data including (a) a script for acquiring status information of the printer and (b) a plurality of status display information; ~~corresponding to the acquired status information;~~

generating means for generating display image data which can be displayed on a display unit, using the document data extracted by said extracting means; and

executing means for executing a process for acquiring the status information of the printer as well as a process for, ~~identifying~~, in accordance with the acquired status information, identifying status display information indicating a status of the printer from the plurality of the status display information included in the document data, said executing means comprising means for executing the script,

wherein said generating means reflects, in the display image data, the status display information identified by said executing means ~~in the display image data~~.

47. (Previously Presented) An apparatus according to claim 46, wherein the contents data further includes style format data defining a display layout of the display image data and the style format data defines a status display area for displaying the status display information in the display image data.

48. (Previously Presented) An apparatus according to claim 46, wherein said executing means has a timer for executing the script at a predetermined period.

49. (Previously Presented) An apparatus according to claim 48, wherein said executing means acquires status information of the printer at a predetermined period by starting an operation of the timer after the content data for printing is sent to the printer.

50. (Previously Presented) An apparatus according to claim 46, wherein said executing means includes a command to switch the power of the printer on after the status information of the printer is acquired.

51. (Currently Amended) A television signal receiving method for use with a printer, said method comprising the steps of:

extracting document data which is described in a markup language and included in contents data, the contents data having been sent multiplexed in broadcast by a broadcasting apparatus, the document data including (a) a script for acquiring status information of the printer and (b) a plurality of status display information; ~~corresponding to the acquired status information;~~

generating display image data which can be displayed on a display unit, using the document data extracted by said extracting step; and

executing a process for acquiring the status information of the printer as well as a process for ~~identifying~~, in accordance with the acquired status information, identifying status display information indicating a status of the printer from the plurality of ~~the~~ status display information included in the document data, said executing step comprising a step of executing the script,

wherein said generating step reflects, in the display image data, the status display information identified by said executing step ~~in the display image data.~~

52. (Previously Presented) A method according to claim 51, wherein the contents data includes style format data defining a display layout of the display image data and the style format data defines a status display area for displaying the status display information in the display image data.

53. (Previously Presented) A method according to claim 51 wherein said executing step uses a timer for executing the script at a predetermined period.

54. (Previously Presented) A method according to claim 53, wherein said executing step acquires status information of the printer at a predetermined period by starting an operation of the timer after the content data for printing is sent to the printer.

55. (Previously Presented) A method according to claim 51, wherein said executing step includes a command to switch the power of the printer on after the status information of the printer is acquired.

56. (Previously Presented) An apparatus according to claim 46, wherein the document data further comprises printing interface user data, used to provide a user interface describing to a user of the apparatus a printing function to be carried out.

57. (Previously Presented) An apparatus according to claim 46, wherein the document data further comprises print button text, and
wherein said generating means further reflects in the display image data a print button image in accordance with the print button text.

58. (Currently Amended) An apparatus according to claim 46, wherein the plurality of status display information included in the document data comprises text informing a user of the apparatus that the printer is ready to print.

59. (Currently Amended) An apparatus according to claim 46, wherein the plurality of status display information included in the document data comprises text informing a user of the apparatus that the printer has completed printing.

60. (Currently Amended) An apparatus according to claim 46, wherein the plurality of status display information included in the document data comprises text informing a user of the apparatus that the printer is not compatible with a requested paper size.

61. (Currently Amended) An apparatus according to claim 46, wherein the plurality of status display information included in the document data comprises text informing a user of the apparatus that the printer has stopped printing because of an error.